07/05/2004 12:58:00

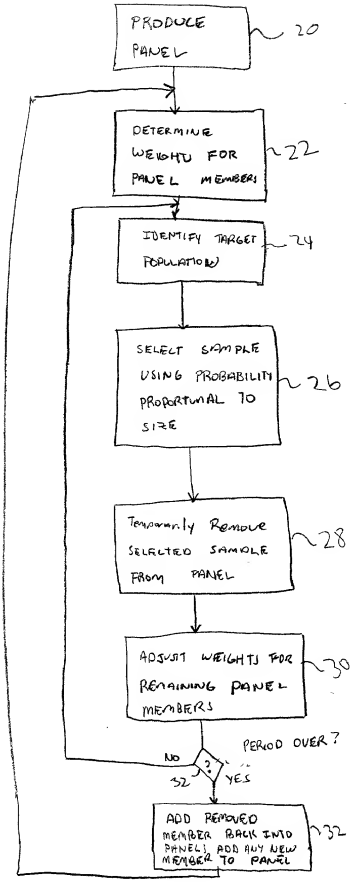

FIGURE 1

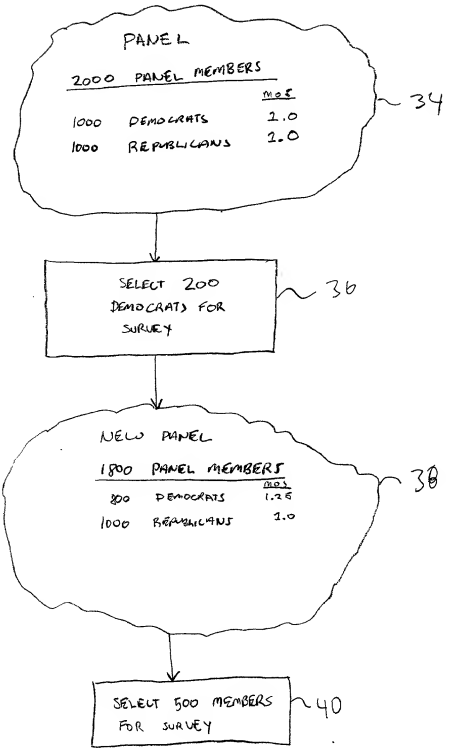
PANEL
2000 PANEL MEMBERS
MOE
1000 DEMOCRATS 2.0
1000 REPUBLICANS 2.0
34
SELECT 200 DEMOCRATS FOR SURVEY
36
NEW PANEL
1800 PANEL MEMBERS
MOE
800 DEMOCRATS 1.25
1000 REPUBLICANS 1.0
38
SELECT 500 MEMBERS FOR SURVEY
40

FIGURE 2

PANEL MEMBER	AFFILIATION	50 MOS	50 CUMULATIVE MOS	50 SELECTED	52 MOS	52 CUMULATIVE MOS	52 SELECTED
1	D	1	1		1.25	1.25	✓
2	R	0	1		1	2.25	
3	R	0	1		1	3.25	
4	D	1	2		1.25	4.50	
5	D	1	3	✓	0	4.50	
6	R	0	3		1	5.50	✓
7	D	1	4		1.25	6.75	
8	D	1	5		1.25	8.00	
9	R	0	5		1	9.0	✓
10	R	0	5		1	10.0	

INTERVAL $K' = \frac{\Sigma(\text{MOS})}{n} = \frac{1000}{200} = 5$

RN = (0, K') 3

FIRST SELECTION — CUMULATIVE MOS = 3

SECOND SELECTION — CUMULATIVE MOS = 8

INTERVAL = $K' = \frac{2000}{500} = 4$

RN = (0, K') 1

FIRST SELECTION — CUMULATIVE MOS = 1

SECOND SELECTION — CUMULATIVE MOS = 5

THIRD SELECTION — CUMULATIVE MOS = 9

FIGURE 3

DO NOT STAPLED

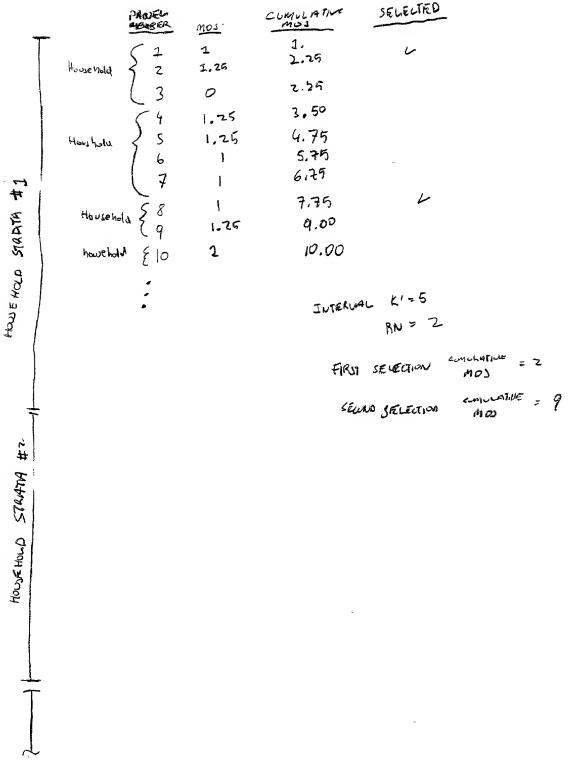

FIGURE 4

CONFIDENTIAL

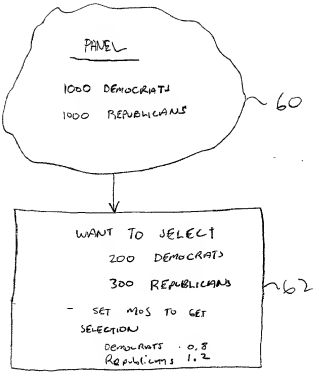

FIGURE 5

	W_0	W_A	W_S	TOTAL
DEM	1.0	1.25	0.8	1.0
REP	1.0	1.0	1.2	1.2

FIGURE 6